

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	873	photocleavable (center or core or link\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:30
S2	5	S1 and dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:31
S3	137	S1 and adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:31
S4	5	S3 and dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:31
S5	1	S3 and "522"\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:32
S6	2	("6054122").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 12:57
S7	3839	photolabile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 14:58
S8	940	S7 near2 (center or core or link \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 14:58
S9	1082	S7 near2 (center or core or link\$4 or moiety or chain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 14:58

S10	7	(S8 or S9) and "522".\$ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 14:59
S11	5	arylazophosphonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:14
S12	3	("4292152" "4555471" "5262275").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/15 15:17
S13	4	("5925490").URPN.	USPAT	ADJ	ON	2008/02/15 15:18
S14	16692	(photocleavable or photolabile or cleavable or cleavage or labile) near2 (center or core or link\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:20
S15	36	S14 and "522".\$ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:23
S16	1834	S14 near5 (polymer or oligomer or monomer or compound)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:25
S17	0	S16 with photopolymeriz\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27
S18	0	S16 with photopolymeriz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27
S19	0	S16 with photosensitive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27
S20	1	S16 with dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27

S21	1	S14 with dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27
S22	0	S14 smae dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:27
S23	7	S14 same dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:28
S24	54	S14 same adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 15:28
S25	1	(10/892462).APP.	USPAT; USOCR	ADJ	ON	2008/02/15 15:30
S26	1	S14 with photopolymeriz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 16:05
S27	1660	(photocleavable or photolabile) near2 (center or core or link\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 16:05
S28	0	S27 same dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 16:08
S29	2	S27 same adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 16:08
S30	91	photodepolymerization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:46
S31	10	photodegradable near adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:46

S32	1	1997-211040.NRAN.	DERWENT	ADJ	ON	2008/02/15 17:50
S33	0	photocleav\$6 near adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:50
S34	0	photolabile\$6 near adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:50
S35	0	photolabile near adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:50
S36	4	photodegradation near adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:51
S37	293	522/904.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:52
S38	98	S37 and adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:52
S39	7	S38 and dental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:52
S40	84	nitrobenzyl near (photodegradation or photocleav \$6 or photolabile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:55
S41	0	(aryl\$1triazene or (aryl triazene) or aryltriazene) near (photodegradation or photocleav \$6 or photolabile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:56
S42	0	S40 and "522"\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:56

S43	0	triazene near (photodegradation or photocleav\$6 or photolabile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:56
S44	6	S40 and adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 17:57
S45	0	photoreversible adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 18:03
S46	69	photoreversible	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 18:03
S47	8	("9602491").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 18:06
S48	1	("96002491").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 18:06
S49	0	("199602491").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 18:06
S50	0	("960002491").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 18:06
S51	2	("4286047").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/02/15 18:12
S52	29	("4286047").URPN.	USPAT	ADJ	ON	2008/02/15 18:19
S53	18	(polyacrylate near (photoinitiator or initiator or (reactive center))) same adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 09:51
S54	23	adhesive same (photocleavable or photoreversible or photolabile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 09:57

S55	2	("7157458").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 12:24
S56	2	("6503359").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 12:28
S57	0	photocleavable and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 12:28
S58	1	photocleavable and S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 12:29
S59	25	("4032929" "4612554" "4734705" "5225274" "5228944" "5324543" "5368942" "5380585" "5451459" "5466486" "5503704" "5587128" "5593838" "5605662" "5635246" "5681484" "5698299" "5699157" "5755913" "5783477" "5786057" "5800690" "5843767" "5849627" "6126765").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/11 12:31
S60	55	(photocleavable or photolabile or cleavable or cleavage or labile) near2 (center or core or link\$4) same adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 12:32
S61	35	(photocleavable or photolabile or cleavable or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) same adhesive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 12:37
S62	2	("6951682").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 13:13
S63	2	photocleavable and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:13

S64	2	("6270983").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 13:23
S65	0	photocleavable and S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:23
S66	10138	uncrosslink\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:36
S67	1	(photocleavable or photolabile or cleavable or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) same S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:37
S68	1	(photocleavable or photolabile or cleavable or cleaving or liabating or liberating or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) same S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:38
S69	1	(photocleavable or photolabile or cleavable or cleaving or liabating or breakable liberating or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) same S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:38
S70	1	(photocleavable or photolabile or cleavable or cleaving or liabating or breakable or liberating or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) same S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:38
S71	23	(photocleavable or photolabile or cleavable or cleaving or liabating or breakable or liberating or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) AND "522"\$ CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:39
S72	12	("5872158").URPN.	USPAT	ADJ	ON	2008/03/11 13:45

S73	15	("4205018" "4282301" "4289675" "4340453" "4440850" "4650743" "5114832" "5171655" "5242779" "5277739" "5278199" "5360873" "5459010" "5459174" "5512613").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/11 13:49
S74	565	radiation near2 (cleav\$6 or liab\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:57
S75	2601	light near2 (cleav\$6 or liab\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:57
S76	3096	S74 or S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 13:57
S77	171	S76 same (triazine or nitro or aryldiazo or diazo or arylazophosphanate or arylazosufonate or azosulphonate or azosulfone or arylazosulfone or azosulfide or arylazosulfide or aryltriazine or (aryl-triazine) or nitrobenzyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 14:12
S78	1	radiation near uncrosslinking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 15:06
S79	3	("3082218").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 15:11
S80	0	("30082218").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 15:12
S81	3	("2003082218").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 15:12

S82	30	(US-20060014924-\$ or US-20060052472-\$ or US-20040006151-\$ or US-20070092483-\$ or US-20020089067-\$).did. or (US-4108839-\$ or US-4075175-\$ or US-6184264-\$ or US-5670260-\$ or US-6764569-\$ or US-5310581-\$ or US-5238747-\$ or US-4980096-\$ or US-4740600-\$ or US-4599273-\$ or US-4554238-\$ or US-6503359-\$ or US-5755913-\$ or US-6951682-\$ or US-6515039-\$ or US-6008266-\$ or US-5872158-\$ or US-7067601-\$ or US-6887737-\$ or US-6657031-\$ or US-6627683-\$ or US-6572980-\$ or US-5512613-\$ or US-5114832-\$).did. or (WO-3082218-\$).did. or (US-6951682-B-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/03/11 15:17
S83	11	(photocleavable or photolabile or cleavable or cleavage or ((radition or irradiation or actinic or energy or light) near labile)) near2 (center or core or link\$4) and S82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 15:17
S84	0	S77 and S82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 15:19
S85	7	S83 and (triazine or nitro or aryldiazo or diazo or arylazophosphanate or arylazosufonate or azosulphonate or azosulfone or arylazosulfone or azosulfide or arylazosulfide or aryltriazine or (aryl-triazine) or nitrobenzyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 15:19
S86	2	("20060167128").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 17:24
S87	2	("20050182148").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/11 17:25
S88	1	S87 and (prepolymer adj size)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/11 17:25

S89	2	("20020089067").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/12 13:00
S90	2	("6572980").PN.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2008/03/12 13:00

3/12/2008 3:35:19 PM**C:\Documents and Settings\smcclendon\My Documents\EAST\workspaces\105101122.wsp**